

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 4, line 30 of the specification, with the following:

Referring to FIGS. 1-4, the frame assembly 210 further includes a rotary assembly 220 mounted on the base frame member 212. The rotary assembly 220 is adapted to permit an operator to move the window assembly 230 in the frame assembly 210 between an open position and a closed position. The rotary assembly 220 includes a base 222 and a spindle 224 extending outward from the base 222. The spindle 224 is operably linked to the window assembly 230 by one or more operator arms 217. The spindle 224 further includes an arrangement of splines 226 extending radially outward from the spindle ~~[[226]]~~ 224. Rotation of the spindle 224 operates the rotary assembly 220 to move the window assembly 230 between the open and closed positions. The rotary assembly 220 may further include a mounting or interface plate to facilitate engagement of the rotary assembly 220 with the base frame member 212 of the frame assembly 210.

Please replace the paragraph beginning on page 5, line 10 of the specification, with the following:

Referring to FIGS. 5 and 6, the hub 12 generally comprises a body 14 and an arm 32. The body 14 has a top portion 16, a bottom portion 18, and an outer surface 20. The top portion 16 of the body 14 is connected to the arm 32. The bottom portion 18 of the body 14 includes a hollow receiver 22 having an inner wall 24. The receiver 22 has an opening that with a central axis, is adapted to receive the spindle 224 of the frame assembly 210 such that the receiver opening central axis aligns with the central axis of the elongated body of the spindle 224. The inner wall 24 of the receiver 22 includes an arrangement of splines 26 adapted to mate with the splines 226 of the spindle 224 extending from the rotary assembly 220. The bottom portion 18 of the body 14 further includes an aperture 28 passing through the outer surface 20 of the body 14 and into the receiver 22. A set screw 30 is mated with the aperture 28. The set screw 30 is adapted to pass in and out of the aperture 28 so as to engage a portion of the spindle ~~[[214]]~~ 224 within the receiver 22.